	went World Patents Index I Technical Disclosure Bulletins	s 🔽		
L1	same tag		<u> </u>	
Display: 10	Documents in <u>Display F</u> Hit List Hit Count S		-	umber 1

DATE: Wednesday, November 12, 2003 Printable Copy Create Case

WEST

Freeform Search

Database:	US Pre-Grant Publication Full-Text Database JPO Abstracts Database EPO Abstracts Database Derwent World Patents Index IBM Technical Disclosure Bulletins			
Term:	L1 same encod\$ same enzyme			
	Documents in Display Format: CIT Starting with Number 1 Hit List Hit Count Side by Side Image			
	Search Clear Help Logout Interrupt			
Mau	Menu Show S Numbers Edit S Numbers Preferences Cases			

Search History

DATE: Wednesday, November 12, 2003 Printable Copy Create Case

Set Name side by side		Hit Count	Set Name result set
DB=U	SPT; PLUR=YES; OP=OR		
<u>I.4</u>	L1 same encod\$ same enzyme	43	14
<u>L3</u>	L1 same (modif\$ near0 enzyme)	4	<u>L.3</u>
<u>L2</u>	L1 same encod\$ same (modif\$ near0 enzyme)	0	<u>I.2</u>
<u>L1</u>	nucleic same array	2647	<u>L1</u>

END OF SEARCH HISTORY

Set Name side by side		Hit Count	Set Name result set
DB=US	SPT; PLUR=YES; OP=OR		
<u>L13</u>	L12 same tag	32	1.13
<u>L12</u>	L11 same express\$	58	<u>L12</u>
<u>L11</u>	L10 same DNA	88	<u>L11</u>
<u>L10</u>	protein near0 array	257	<u>L10</u>
<u>L9</u>	L5 same (hybrid near0 amino near0 acid)	11	<u>1.9</u>
<u>L8</u>	L7 same express\$	0	<u>L.8</u>
<u>L7</u>	L5 same encod\$ same (hybrid near0 amino near0 acid)	10	<u>1.7</u>
<u>L6</u>	L5 same encode same (hybrid near0 amino near0 acid)	0	<u>L6</u>
<u>L5</u>	nucleic or DNA or RNA or oligonucleotide or polynucleotide	74190	<u>L5</u>
<u>I.4</u>	L3 same hybrid	1	<u>1.4</u>
<u>L3</u>	L2 same (nucleic or DNA)	19	<u>L3</u>
<u>L2</u>	protein same in same situ same array	33	<u>L2</u>
<u>L1</u>	5922617	17	<u>L1</u>

END OF SEARCH HISTORY